

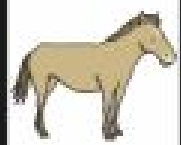



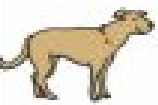



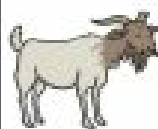


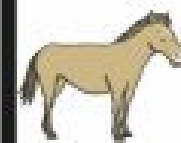

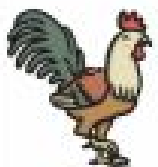

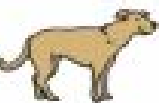





Wednesday- Addition, Part, part, whole. Cut out each number 1-11 and fold up in a bowl. Get children to pick a number and write the number in the 'whole' circle. Children then have to find different ways to make this number by writing numbers into the 'part' 'part' circle. E.g. 7 (whole) 4 (Part) 3 (Part) $4+3=7$. Don't forget to use objects to help your child work out the answers.

Challenge - Try finding different ways to make numbers 12-20

										
0	1	2	3	4	5	6	7	8	9	10

									
11	12	13	14	15	16	17	18	19	20